VersionWB

Håkan Parting

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Chapter 1

VersionWB

1.1 main

```
VersionWB 2.7
       Copyright © 1994-1997 Håkan Parting
            All rights reserved.
GiftWare
 ------
                             ------ <del>(</del>
    Read History for new features ...
     Copyright and disclaimer
      This work is mine,
                            but I'm not responsible for any damage.
     GiftWare
      What I want from you.
     Introduction
      What is this?
     Requirements
     Usage
      How to use it.
     Messages
      in requester.
     Tips
      Use it with Toolmanager ...
     History
      Fixed bugs and improvements.
     Bugs
      :-(
```

The Author Contact me!

Credits

Updates Where to find updates

1.2 copyright

COPYRIGHT AND GIFTWARE

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Du får gärna sätta in pengar på mitt PostGiro 421 38 50-3. Du kan också sätta in lite pengar på konto 5392-00-39742 i SE-Banken. Det går också att girera till detta genom att sätta in pengarna på bankens PostGiro 54 68 73-1. Betalningsmottagare: "SE-Banken 5392". Glöm inte att skriva föjande på meddelandedelen: "Insättes på konto 5392-00-39742, Håkan Parting". Inga meddelanden till mig kan lämnas på inbetalningskortet.

OTHERS:

Please transfer money to bank account 5392-00-39742 in the bank, "Skandinaviska Enskilda Banken" of Sweden, Håkan Parting. You may also send bills (SEK or US\$) or an international money order in SEK. NO Eurocheques or foreign cheques please. They are not cashable in Sweden :-|

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1.3 updates

UPDATES

The most recent version can always be found on Aminet:util/sys/VersionWB.lha (e.g. wuarchive.wustl.edu, ftp.sunet.se)

1.4 Introduktion

INTRODUCTION

If you want the version information to be presented in a requester, or if you think than c:version doesn't find all version strings, this program is for you. Instead of like c:version just tell the version and revision number by default, VersionWB always tells you all it could find.

VersionWB may completely replace AmigaDos version. You may rename VersionWB to version.

VersionWB have these features:

- * It will bring up a requester with the version information.
- * It support several files in the command line parameter template.
- * You can shift-doubleclick an icon with VersionWB and then get all that version stuff.

- * You may also pick the file you want to know the version number of by using a file requester.
- * It will find version strings in WB1.3 libraries and devices, c:version does not, e.g. narrator.device.
- * If you use it with ToolManager you can have an appicon in your Workbench. Drop the icon on the appicon, and the version information will be presented (if the file contains a version string :-)
- * It also has an optional text output.
- * It recognizes any packed file (uses xfdmaster.library).
- * All other features which AmigaDos Version has, as far as I know 8-).
- * Can be opened on a publicscreen
- * Can set the filenote of files to there versioninfo.

1.5 requi

VersionWB requires:

Kickstart 2.04+ (WB v37). An Amiga, not that kind of computer which have mess-dos in it :-). Any Amiga compatible computer will work, eg. Draco.

XfdMaster.library v. 37+ is required to be able to find version info in packed files: Aminet:util/pack/XFDxxx.lha

1.6 usage

Usage

If to use it from Workbench:

Shift-doubleclick an icon with VersionWB and then get all that version stuff. Multi selection does work.

If no icon is selected, a file requester will appear.

ToolTypes: MAX=number of characters PUBSCREEN=screen NOXFD FILE RES For description see below.

Use it with ToolManager If to use it from Shell: The command line is: VersionWb [libraryname, devicename or filename]/[*]/[HELP]/[TEXT][MAX}/[FULL]/[↔ FILE]/[RES] [VERSION]/[REVISION]/[PUBSCREEN]/[COMFILE]/[COMDROPNAME]/[COMERASE]/[QUIET]/[NOXFD ↔ 1 [REQ} template: NAME/[M],*/S,HELP/S,TEXT/S,FULL/S,FILE/S,RES/S,VERSION/N,REVISION/N,MAX/ ↔ Ν, PUBSCREEN/N, COMFILE/S, COMDROPNAME/S, COMERASE/S, QUIET/S, NOXFD/S, REQ/S NAME For example 'VersionWB asl.library' will give the version of the currently installed asl.library (resident in memory). You can load several files at once, e.g. 'VersionWB asl.library mcpgfx.library' or 'VersionWB SYS:utilities/multiview SYS:utilities/more'. If you run VersionWB with for instance VersionWB asl.library and the current directory is LIBS: you will get the version info from the local file and the resident file in memory. * Type in 'VersionWb *' if you want a file requester to appear, where you can pick the file you want to know the version number of. HELP Type in 'VersionWb HELP' to get some help. TEXT If you want a text output instead of a requester. MAX To set the maximum width of the requester, in number of characters. Default is 50 characters. To set the width of the requester The environmental variable VERSIONWB_MAX sets the maximum width of the "file" and "misc" field in chars. The cutting method is word oriented. Set it in Shell with SETENV VERSIONWB_MAX <maxchars> You just have to do this once if you copy the file ENV:VersionWB_Max to ENVARC: For example: SetEnv VERSIONWB_MAX 35 Copy ENV: VERSIONWB_MAX ENVARC: FULL is the same as TEXT except for that just one (or two) lines is used (like c:version). This is used if you want the same output as c:version. FILE File is not resident. It is there for ability to replace c:version. RES File is resident. This is default. (not if the file can be found in the current directory. Se above, FILE.

VERSION Accepts a numeric argument. If the version of the library or device in question is lower than this argument, the return code will be set to WARN. TEXT is set. E.g. VersionWB asl.library 40 6 (version 40 and revision 6)

REVISION Like VERSION, but checks the revision number of the specified library or device. TEXT is set.

UNIT No usage yet ...

PUBSCREEN Accepts a name of a public screen as argument.

COMFILE Inserts the version string as filenote.

COMDROPNAME Used with COMFILE. The filename is not inserted. COMERASE Used with COMFILE. The version string will replace the old filenote.

QUIET Same es >NIL:. Don't show requester or text output.

NOXFD Prevent VersionWB to open xfdmaster.library. May be useful if you don't have enough memory ...

REQ Show a requester. The opposite of TEXT.

NO KEYWORD then you get some system info. Workbench, Kickstart, MUI and CyperGfx version.

environmental variable VERSIONWB_PARAM. e.g. Setenv VersionWB_param "TEXT FULL" will give you text outputs like AmigaDos Version when started from CLI and show a requester when started from Workbench. This could give problems with file managers (e.g DOpus), then use REQ which will force VersionWB to show requesters. (e.g. VersionWB {f} REQ)

1.7 messages

MESSAGES

Some messages may appear in the requster: 'Smart version string search used!' This means that VersionWB has made what it ↔ could

to find the right version string. The information in requester may be false, but \leftrightarrow usually

is true.

'Packed with xxxx' VersionWB has recognized a packed file.

1.8 bugg

BUGS

1.9 me

THE AUTHOR

If you have suggestions, want to report a bug, just want to say something, or want to send me a gift write to me at the address below:

I will now start programming in another project. See my WEB-site for details ...

Snail-mail:

Håkan Parting Organistv. 11 SE-17579 Järfälla Sweden

Don't send your mail to both the email-addresses. Mail sent to one of them is forwarded to the other.

My computer system is: Amiga 1200Tower/68030/50MHz/10MB/540MB/CD-Drive/USR Sportster Voice 33.6.

Other programs by me is:

Look out for AmiComSys at aminet:comm/net in a few weeks.

******AmiComSys********* Current version is 1.11b (01.07.1997) aminet:comm/net/AmiComSys.lha http://amicomsys.tibb.at

AmiComSys is a AMarquee client program which you use to send messages to other people on a tcp/ip-net - e.g Internet.

You can say Hi! to your friends on the net, or just see if they are

connected.

You can send normal messages, Chat requests and WEB-requests.

Future updates will include support for file transfer and more and public chat.

Both Gadtools- and MUI-GUI-version available.

******GlossTask****** Current version is 1.71 (08.01.97). aminet:misc/edu/GlossTask.lha

The GlossTask is the program with which you do your glossary home work with. It can test you from one language to another. The program is managed by mouse, has many features and is very easy to use :-). Of course you can save your vocabulary list for use at another occasion.

1.10 tips

SUGGESTIONS OF HOW TO USE IT

Here are suggestions of how you can use VersionWB most convenient.

- 1. Make a button in your file-manager, e.g. DirOpus, SID and MTool.
- Set VersionWB as a menu item with ToolManager. Don't forget that you must set "Exec type" to type "WB" in the "Exec objects edit window.
- Set VersionWB as a Dock in Toolmanager. Then you just have to drop the icon, of the file you want to know the version number of, on the VersionWB-icon. (Kind of AppIcon)

1.11 history

HISTORY

V.1.1

Not public realeased yet.

V.1.15 NOT PUBLIC RELEASED YET.

NEW: Can now find version strings in libraries and devices.

V.1.16 (18.8.95) PUBLIC RELEASE.

NEW: I found that the command couldn't found the version string in l:cdfilesystem, so I totally rewrote the search routin. It can now find the version string

in l:cdfilesystem, and even in Wb1.3 libraries and devices. V.1.17 (13.4.96) NOT PUBLIC NEW: It now loads the objects in 10 kB blocks, which makes it faster, and more useful with large files. Imagine if you have to load a 2 Mb-file or more, and you just have 2 Mb of memory :-) V.1.18 (13.4.96) PUBLIC RELEASE _____ BUGFIX:. If the date information is missing, in the version string in a file, the computer crashed. NEW: Made some modifications to the search routine. The result is that more version strings can be found. (I thought :-)) V.1.19 (29.4.96) NOT PUBLIC. _____ BUGFIX: Because the search routine are looking for both strings starting with \$VER and strings starting with the two first letters of the picked file, it could sometimes find the wrong version string. Now the latter search pattern is improved. The latter method I use because I want VersionWB to find any version string (libraries, devices and some other files do not use \$VER:). Thanks go to Lars Hecking, Ireland for his bug report on the 26th of April 1996. V.1.20 (01.05.96) PUBLIC RELEASE _____ NEW: Now displays misc string, with author information and others. The search routine is now optimized, and therefore three times faster than before. V.1.21 (13.05.96) PUBLIC RELEASE _____ BUGFIX: Some bugs fixed. NEW: Now text after the version number, but before the date will be showed at the version number's row. BUGFIX: Some strings, with a long date string were not found. NEW: Optimzed even further. Improved error handling. Implemented a new feature. Shift-double-click from workbench. If no icon is

V.1.22 (14.05.96). PUBLIC RELEASE

selected a file-requester will come up.

BUGFIX: Fixed a bug report by Lars Hecking, Ireland. NEW: Did a more safer check, in the search routine. Inserted a line feed after FILE field. If no version string is found the FILE field is shown now. These changes are made after suggestions by Georges Goncalves, France. Thanks Georges!.

V.1.23 (22.05.96) PUBLIC RELEASE :-(

BUGFIX: Fixed a mistake, with longword aligned CMP, which only works with 68020+ Amigas. Now it should work with any Amiga

equipted with kickstart 2.04+. Fixed a bug, that I have known about since I made version 1.18. That what happens when the version string is between two blocks (at byte 10239). A friend of mine, Stefan "Blast" Smietanowski, indicated both these things. NEW: Word cutting feature implemented. Environmental variable VERSIONWB_MAX sets the maximum width of the requester. Suggestion by Georges Goncalves, France. BUGFIX: Fixed a bug with a possible memory header failure. Because of a mistake not all the above bugfixes had been made in the released version dated 19.05.96. :-(

V.1.24 (27.05.96) PUBLIC RELEASE

NEW: Multi-file-template. Multi-select-file requester. Thanks, Allan Odgaard, Denmark, who suggested this. Optional text output. Resident libraries and devices can now be loaded. Internal commands do work too, but other resident commands do not work yet. :-(Thanks Fredrik Elmqvist, Sweden, who told me that resident files did not work with VersionWB, and suggested that text output should be implemented.

V.1.25 (04.06.96) PUBLIC RELEASE

NEW: Asynchronous loading is now implemented. The result is faster loading under certain conditions. Thanks Allan Odgaard, who suggested that I would use that loading method, and told me a bit about it. NEW: Now the filename is showed, when the file was not found. NEW: Cancel button, if one want to cancel a multiselection. Thanks Georges Goncalves, France, who suggested this. BUGFIX: I forgot to clear a variable when multi selection was implemented. \$VER: could be in the name field. The cause is the now very complex search routine. I will try to make a better one in the future. BUGFIX: \$VER:s width no version number information was not found, now they will, e.g. LIBS:XFD/FIRE. One could wonder why just give information about the file in the \$VER:, and no version number. Thanks Stefan Smietanowski, who reported this bug.

V.1.26 (03.07.96) PUBLIC RELEASE

NEW: Changed the search routine to a faster and smarter one. \$VER and Library pointers in the first search. Then pre-two-letter and \$VER-search in the second search. With pre-two-letter search a message "Smart version string search used!" is showed in the requester. This search can pick something wrong, but usually does not. (This was previously used every time, on files that did not contain any \$VER:, e.g. libraries, devices and doshandlers) The version string in some WB1.3 libraries and devices cannot be found in any other way. As far as I know :-? If you know how to do it, feel free to tell me! I know that it is possible to open the library (OpenLibrary()) or device (OpenDevice()) and than pick the IDString, like c:version in Workbench 1.3 did, but that is not a solution I like. NEW: Some use ascii-code 160 for space instead of 32, these will now be converted. BUGFIX: Text output even though no version string could be found. NEW: FULL and FILE KEYWORDS inserted in template for compatibility with c:version. With FULL you get an text output in one (or two) lines and no fields (FILE:, NAME: or DATE:). FILE has no function. BUGFIX: \$DATE and \$COPYRIGHT could be showed in the requester. NEW: All memory resident files should work now. (commands that you have made resident by "resident c:copy pure add".) NEW: MUI version and CyperGfx version added to system info. BUGFIX: Some author/miscellaneous texts were not showed, because they were too long, limit changed to 150.

V.1.27 (07.09.96) PUBLIC RELEASE

_____ BUGFIX: \$VER:-string with no version number is now showed. Bug reported by Stefan "Blast" Smietanowski. BUGFIX: Forgot to clear the memory buffer after multiselection. BUGFIX: Oops! Multiselection with the file requester did not work after the Cancel-button implementation (1.25). NEW: The Cancel-button now only appear under multiselection. NEW: Some libraries have 'Version 1.0' as ID-String. It seems like this version number is not right. C:version tells you another for instance. From this version of VersionWB I decided to make a routine which notify when the version string is 'Version 1.0', and then tries to find another, or uses the version and revision in the library structure. BUGFIX: The Cancel-button do only appear under multiselection (with filerequester too now). NEW: A DOPUS-ARexx-script follows this archive, which implements a new copy feature to DirectoryOpus. See VersionCopy.DOpus for more information. This script is not made by me, it was Allan Odgaard who kindly submitted it to me. Thanks!

V.1.28 (26.09.96) PUBLIC RELEASE

NEW: Now it recognizes files which is packed with Imploder, and tells you when one is found. Of course VersionWB has to use more memory with imploded files than it usually does. It is also a bit slower, because the entire file most be loaded to memory before search. But this do not affect any other file. Thanks Grzegorz Calkowski, Poland.

BUGFIX: The search routine for libraries and devices does now handle the loaded $\, \hookleftarrow \,$ data

right. You could get really strange information before.

V.2.00 (19.10.96) PUBLIC RELEASE

VersionWB has been pushed up to 2.00, because it now may totally replace AmigaDOS Version :-) BUGFIX: Enforcer-hits, when file not found. Reported by Lars Hecking, Ireland. BUGFIX: Enforcer-hits, when no version string was found in imploded files. (When expload haven't been executed). BUGFIX: Enforcer-hits, illegal memory header. NEW: VersionWB now can tell version of discs: (e.g. DH0:, DH1:, DF0:). NEW: Date is now converted to the local standard. NEW: One may omit LIBS: or DEVS: when one want to know the version for a library or a device. (e.g. VersionWB asl.library) NEW: Date is showed in system information, just like AmigaDos Version does when FULL is set. NEW: A new command line argument: RES. It indicates that you want the resident \leftrightarrow version of the file. FILE, not the resident version, is default, in difference to AmigaDos \leftrightarrow version. NEW: A new command line argument: VERSION num. Checks if the version number is $\ \leftrightarrow$ greater than num. NEW: A new command line argument: REVISION num. Checks if the revision number is \leftrightarrow greater than num. NEW: Cancel-button is not showed in the last selection (Multiselection). NEW: Because of compatibility reasons with AmigaDos Version you have to enter the $\, \leftrightarrow \,$ argument if you enter more than one file. If not you will get a "Bad args!" $\, \leftrightarrow \,$ message. V.2.1 (11.01.97) PUBLIC RELEASE _____ NEW: New parameter, PUBSCREEN screen. Where screen is the name of the public \leftrightarrow screen you want VersionWB to open on. (e.g. VersionWB MU asl.library commodities.library) Suggested by JT Eliassen, Norway, and Pontus "Ein" Sjöström, Sweden. NEW: New parameters: COMFILE, COMDROPNAME and COMERASE. COMFILE inserts the \leftrightarrow version string into the filenote. See Usage Suggested by JT Eliassen, Norway. Thanks!! BUGFIX: Did not work if you have booted without startup-sequence :- (Strange BUGFIX: It finally works with MC68000. Bug report by Stefan Mueller, Germany. NEW: My bank account has changed. See Copyright/Giftware NEW: MU argument dropped. Multiselection is supported. 'versionwb asl.library c:copy' does work now. Still compatible with AmigaDos Version. Works with WSHELL, without problems ?. Thanks Frank Geider, France! V.2.2 (18.01.97) PUBLIC RELEASE _____ BUGFIX: Enforcer-hit, with bad args and multi-file. Bug reported by David Zaroski. Thanks! NEW: QUIET argument. Do not show requester or text output. Suggested by Frank Geider, France and JT Eliassen. NEW: Checks if ENV: is available before reading environmental variable versionwb_max. Problem reported by William F Murray, USA and Dennis Jacobson. BUGFIX: VersionWB with VersionWB_max in ENV: now works if you use VMM. NEW: RES (resident file) is now default, just like ADOS Version. e.g. VersionWB asl.library (gives the currently installed asl.library, which is resident in memory ...) e.g. VersionWB asl.library FILE (reads the file in the current directory.) Incompatibility problem reported by David Zaroski. BUGFIX: CR and LF at the end of the file note is now removed. Bug reported by Frank Geider. Thanks! V.2.3 (16.02.97) PUBLIC RELEASE

NEW: optimization ... Uses D3-D7 insteed of USP. NEW: Tells you if a file is resident in memory. NEW: If a file is available in the current directory and one for instance do a VersionWB asl.library, one get the versioninfo of the file, and the resident one some lines below. BUGFIX: Imploded files were processed to many times. Could be a long wait ... Bug reported by Mario Cattaneo, Germany. Thanks! NEW: Uses XfdMaster.library which means it can recognize and decrunch almost any file. Suggested by Allan Odgaard, Denmark and Grzegorz Calkowski, Poland. NEW: It tells you which packer the file is packed with. When the file is packed it have to be loaded entirely into memory, in difference to normal files which is loaded in 10kB or 16 kB blocks. BUGFIX: Not all library-alike files was recognized as such, and the version info could only be found with 'smart version string search'. BUGFIX: Version of devices did not work since v. 2.2. V.2.3a (04.03.97) MINOR PUBLIC UPDATE ______ BUGFIX: Possible memory trash when files with only version info (no name or date). Bug reported by Peter Schulz, Germany. Thanks! V.2.4 (16.03.97) PUBLIC UPDATE _____ BUGFIX: An empty requester was showed if no version info could be found in a resident file. BUGFIX: If a library-ID-string contain just the library name, versionwb will carry on searching for the \$VER-string. The ID-String should point to string with library name and version and date ... Deficiency reported by Tony Björklund, Finland. V.2.4a (17.03.97) PUBLIC UPDATE _____ BUGFIX: Error messages was not showed. Instead "no version info could be found" was showed. :-(V.2.5 (22.03.97) PUBLIC UPDATE _____ BUGFIX: Bug fixed in v.2.3a was not properly fixed. Some files caused versionwb and the Amiga to crash very hard, because of memory trashing. This bug was very hard to find, because I was not aware of it. I use the MCP(by AlienDesign)-patch CopyMemQuick, and everyone who also do so shouldn't have had any crash like this (caused by versionwb). Bug reported by Tony Björklund, Finland and Radoslaw Chyra, Poland. Thanks!

V.2.5a (06.04.97) PUBLIC UPDATE

BUGFIX: Bug tried to fix in VersionWB 2.4 and 2.4a was back in 2.5! (empty requester or no requester at all) Aaarghh!

BUGFIX: No all requesters were showed on the screen, given by PUBLICSCREEN $\, \hookleftarrow \,$ argument.

V.2.6 (28.04.97) PUBLIC UPDATE

NEW: New command line argument NOXFD. This prevents xfd.library to be opened. NEW: ToolTypes supported for MAX,PUBSCREEN,NOXFD,FILE and RES. (BUGFIX): A routine which tries to prevent '\$VER:'+rubbish to be showed. Thanks to Sebastian Ohme, Germany, for suggestions and bug report!

V.2.7 (08.07.97) PUBLIC UPDATE

BUGFIX: The '\$VER: Version 1.0' in some libraries, e.g. medplayer.library, was showed if the library was resident in memory. The library is now opened again from LIBS: or DEVS:, and then the version number and revision is showed, NOT the text Version 1.0 ... Bug reported by Johan Eriksson, Sweden. BUGFIX: All error messages is now printed to the console if the TEXT argument is given. NEW: You can have default parameters which is added to the command line when you run versionwb from CLI. These are set with SetEnv VersionWB_Param "<parameters \leftrightarrow >". e.g. Setenv VersionWB_Param "TEXT FULL". This will set VersionWB to output to console if started from CLI. Feature suggested by Aaron Digulla. NEW: Command line parameter REQ added to make it possible to force VersionWB to show the version info in a requester, even though the default line is "TEXT FULL". This must be used with file managers, e.g. DOpus, if it starts VersionWB in AmigaDOS mode. THIS HAVE TO BE USED ONLY if you have set a default command line parameter list, with Setenv VersionWB_Param "<parameters>" or equivalent. BUGFIX: Forgot to check for a return value of NULL from a LoadSeq(), causing the program to hang when there were an error with LoadSeg(), e.g. the file was corrupted. Bug reported by Elias Papanikolaou and Andrija Antonijevic. NEW: Now it's possible to do "VersionWB anylib.library libs:" and then get the version info of the anylib.library file in the current directory and later the version info of the LIBS:anylib.library file. Whatever device or assign can be used instead of libs:. Suggested by Nikola Smolenski.

1.12 thanks

I would like to thank

For bug reports and suggestions:

Stefan 'Blast' Smietanowski, Sweden Allan Odgaard, Denmark Georges Goncalves, France Lars Hecking, Ireland Fredrik Elmqvist, Sweden Roirraw 'Edor' Eht Erol Ismael, England Kevin Boyd Zagonyi Eckenrode, USA Grzegorz Calkowski, Poland Havard Berland, Norway JT Eliassen, Norway Stefan Mueller, Germany Frank Geider, France Pontus 'Ein' Sjöström, Sweden William F Murray, USA Dennis Jacobson David Zaroski Mario 'Padrino' Cattaneo, Germany. Peter Schulz, Germany. Tony Björklund, Finland. Radoslaw Chyra, Poland Sebastian Ohme, Germany. Nikola Smolenski. Johan Eriksson, Sweden. Aaron Digulla, Germany. Elias Papanikolaou. Andrija Antonijevic.